

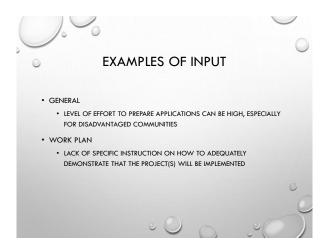
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PLAN REVIEW PROCESS	
REVIEWED PLAN NEEDED FOR:	
ROUND 3 ELIGIBILITY	
ADOPTED AND CONSISTENT WITH 2012 GUIDELINES	
PLAN SUBMITTAL DATE – 60 DAYS BEFORE ROUND 3 APPLICATION	
REMEMBER THIS AT SCHEDULE SLIDE	
COMPLIANCE WITH IMPLEMENTATION GRANT AGREEMENT	
ADOPTED WITHIN 2 YEARS OF AGREEMENT EXECUTION	
PLEASE SUBMIT PLANS AS SOON AS POSSIBLE	0



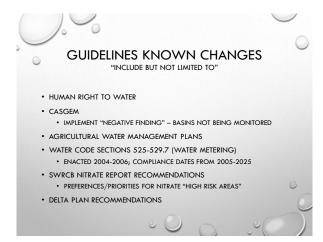


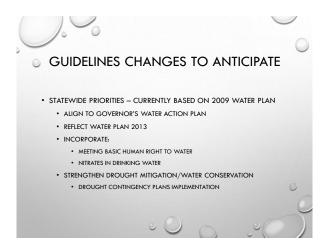




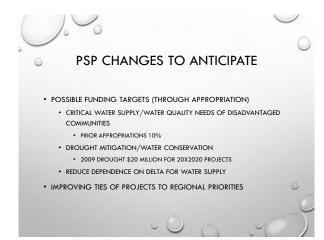


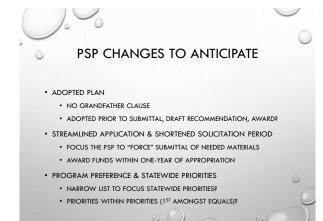
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	EXAMPLES OF INPUT	
• EVA	NG Ore Clearly explain how applications are evaluated Ialuating proposals as a whole can under/over value Dividual projects EED to better evaluate how projects meet irwm region need	os.
• NEI	EED TO CONSIDER OTHER FACTORS, SUCH AS INNOVATION	



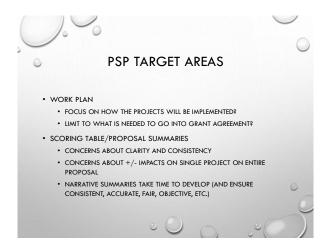


STATE WATER ACTION PLAN HTTP://BESOURCES.CA.GOV/CALIFORNIA_WATER_ACTION_PLAN/DOCS/FINAL_CALIFORNIA_WATER_ACTION_PLAN/DDF
MAKE CONSERVATION A CALIFORNIA WAY OF LIFE
INCREASE REGIONAL SELF-RELIANCE & INTEGRATED WATER MANAGEMENT
ACHIEVE THE CO-EQUAL GOALS FOR THE DELTA
PROTECT AND RESTORE IMPORTANT ECOSYSTEMS
MANAGE AND PREPARE FOR DRY PERIODS
EXPAND WATER STORAGE CAPACITY & IMPROVE GROUNDWATER MANAGEMENT
PROVIDE SAFE WATER FOR ALL COMMUNITIES
INCREASE FLOOD PROTECTION
INCREASE OPERATIONAL AND REGULATORY EFFICIENCY
IDENTIFY SUSTAINABLE AND INTEGRATED FINANCING OPPORTUNITIES
9 0





PSP TARGET AREAS	0
MONITORING, ASSESSMENT, AND PERFORMANCE MEASURES	
TARGET TO MATCH PHYSICAL BENEFITS CLAIMED?	
BENEFITS AND ECONOMIC ANALYSIS	
MADE CHANGES GOING FROM ROUND 1 TO ROUND 2	
FEEDBACK FROM ROUND 2 WAS BETTER	
STILL ONEROUS	
TIE INTO REGIONAL NEEDS/PRIORITIES	
LEAST COSTLY – TECHNICALLY FEASIBLE ALTERNATIVE?	





SCORING TABLE EXAMP	LE –	· wo	RK PLA	N C
Questions Answer Yes or No	Points	Project #1	Project # 2	Project #n
Q.1 Will completion of the proposed tasks result in a completed project?	1	Yes	No	No
Q.2 Is each task described in sufficient detail so that it is clear how the work will be performed?	1	Yes	Yes	No
Q.3 Does the project status description detail the current stage of each project?	1	Yes	Yes	No
Q.N Are the appropriate deliverables proposed?	1	Yes	Yes	No
By Project Total		4	3	0
Proposal Total Average Round to Whole Number				
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PROPOSITION 84 IRWM FUNDING AREA REMAINING BALANCES					
FUNDING AREA	ALLOCATION	PRIOR AWARDS + STATE COSTS	REMAINING BALANCE		
North Coast	\$37,000,000	\$17,252,061	\$19,747,939		
San Francisco Bay	\$138,000,000	\$64,516,143	\$73,483,857		
Central Coast	\$52,000,000	\$32,251,934	\$19,748,066		
Los Angeles-Ventura	\$215,000,000	\$118,659,211	\$96,340,789		
Santa Ana	\$114,000,000	\$39,517,004	\$74,482,996		
San Diego	\$91,000,000	\$34,487,049	\$56,512,951		
Sacramento River	\$73,000,000	\$32,481,590	\$40,518,410		
San Joaquin River	\$57,000,000	\$30,303,544	\$26,696,456		
Tulare/Kern	\$60,000,000	\$43,782,803	\$16,217,197		
Lahontan	\$27,000,000	\$16,721,949	\$10,278,051		
Colorado River	\$36,000,000	\$19,300,000	\$16,700,000		
Total	\$900,000,000	\$449,273,288	\$450,726,712		



